

## IN THE SPECIFICATION

Page 1, in the heading, please cancel "tesa...Description".

Page 1, before the first line of text, please insert:

--This is a 371 of PCT/EP2004/0053631 filed 21 December 2004 (international filing date).--

Page 1, line 13, please insert:

--Background of the invention--

Page 2, line 33, please insert:

--Summary of the invention--

Page 3, line 7, please insert:

--Brief description of the drawings

The drawing illustrates the adhesive bonding of an electrical module to a card body--

Page 3, line 8, please insert:

--Detailed description--

Paragraph beginning on page 3, line 23 (amended)

The adhesive bonding of the electrical module 2 to a card body 3 is depicted diagrammatically in **Fig 4 the drawing**. The inventive temperature-activable adhesive 1 possesses a layer thickness of between 10 and 100  $\mu\text{m}$  in one preferred version and a layer thickness of 30 to 80  $\mu\text{m}$  in a particularly preferred version.

Paragraph beginning on page 7, line 18 (amended):

The ~~thermolastic~~ **thermoplastic** blends can be produced from solution or in the melt. For producing the blend in solution it is preferred to use solvents in which at least one of the thermoplastics, T1 or T2, exhibits good solubility. The mixture is produced using the known stirring equipment. Introduction of heat may also be necessary for this purpose. Subsequently the blends are coated from solution or, more preferably, from the melt. For coating from the melt the solvent is removed from the thermoplastic blend beforehand. In one preferred embodiment the solvent is stripped off in a concentrating extruder under reduced pressure, something which can be accomplished using, for example, single-screw or twin-screw extruders, which preferably distill off the solvent in different or identical vacuum stages and possess a feed preheater. Coating then takes place via a melt die or an extrusion die, with the film of adhesive being drawn if desired in order to achieve the optimum coating thickness.

Page 9, paragraph beginning on line 30 (amended):

Copolymer ~~Grilltex~~ **Griltex** 1519 from EMS-~~Grilltex~~ **Griltex**

Page 9, paragraph beginning on line 33 (amended):

Copolyamide ~~Grilltex~~ **Griltex** 1500 from EMS-~~Grilltex~~ **Griltex**